SPOT Android Application

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Are you new to SPOT? Wondering what it's all about? This guide will help you get started unlocking your world with SPOT!

Revisions

Date	Changes
March 1, 2014	Changed the SPOT logo
March 5, 2014	Removed the side menu(action bar) then put the icons on top

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About SPOT

SPOT is an application you can use at school. This is used to track your friend's location at school. If you're friends are logged on to SPOT, you can find their location in real-time. This is only limited within the borders of the university.

SPOT is an android project developed by Michaiel Louie Abueva and Enricke Paulo Kee.
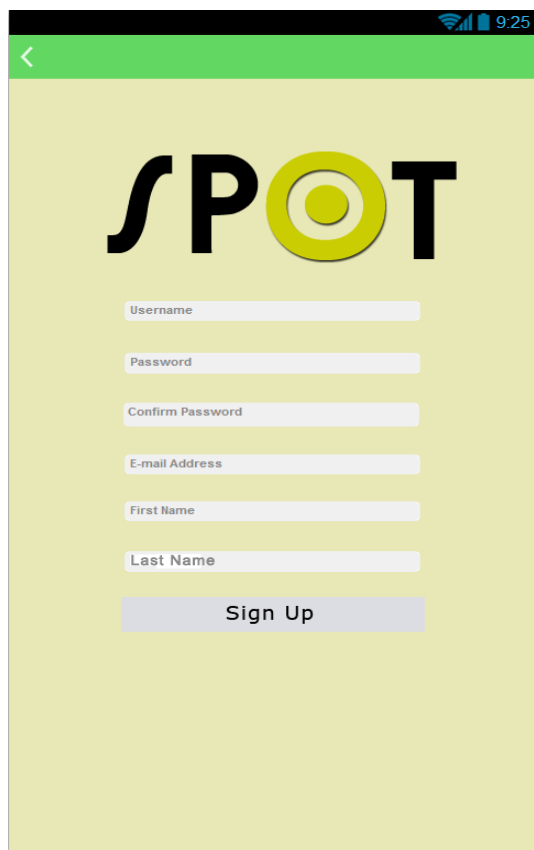
Figure 1.0

Getting Started

Download SPOT on your phone.

After downloading, create an account or you may sign in via Facebook.

Figure 2.1

Figure 2.0

Sign Up

Sign up page contains username, password, confirm password, e-mail address, first name and last name of the user. Fill up all the fields required and make sure you don't skip any. After clicking sign up, you can now start SPOT-ting your friends who signed up for the app too!
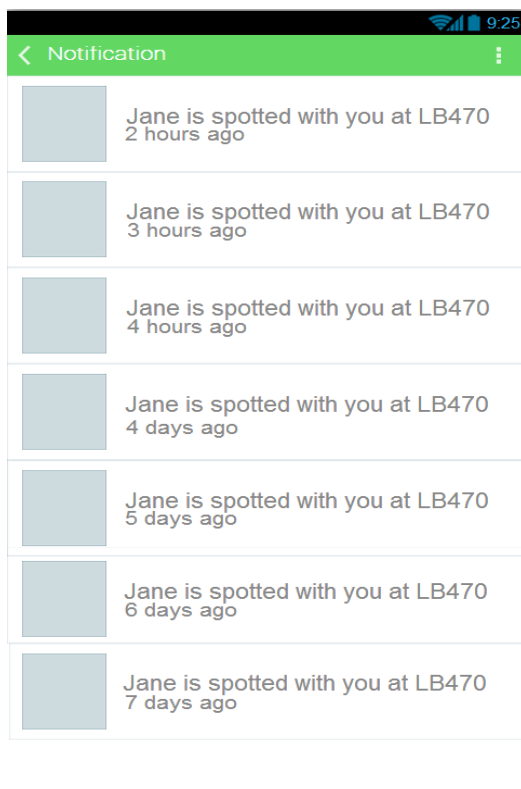
Feeds

This is the redirection page after signing up or logging in. This shows your friend's recent activities. This shows their picture, username and location.

Figure 4.0

Figure 3.0

Notification

Notifies you when a friend tags you to be on the same spot at the same time. Shows friend's name, location and the minutes since the spot is posted.

Profile and History

This page shows your picture. Contains four tabs namely Photos, Spots, Friends and Checklist.

This also shows your photos, friends and check list. you can also see the history of your posts.
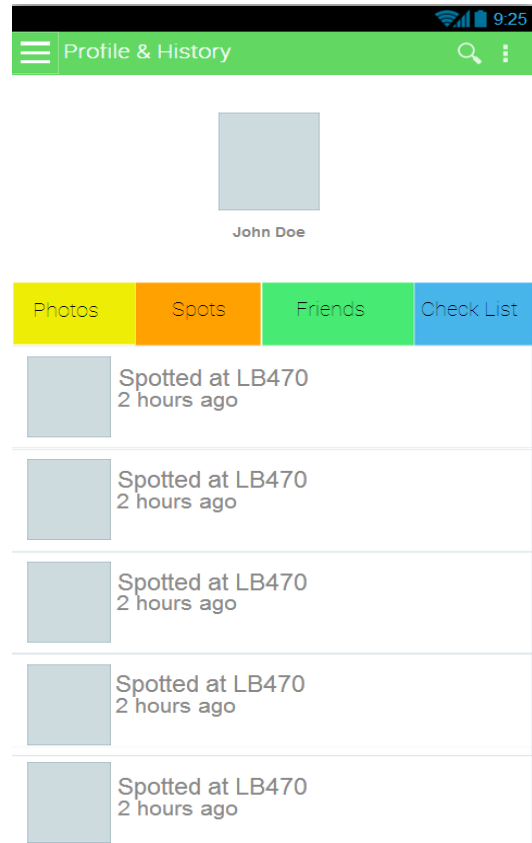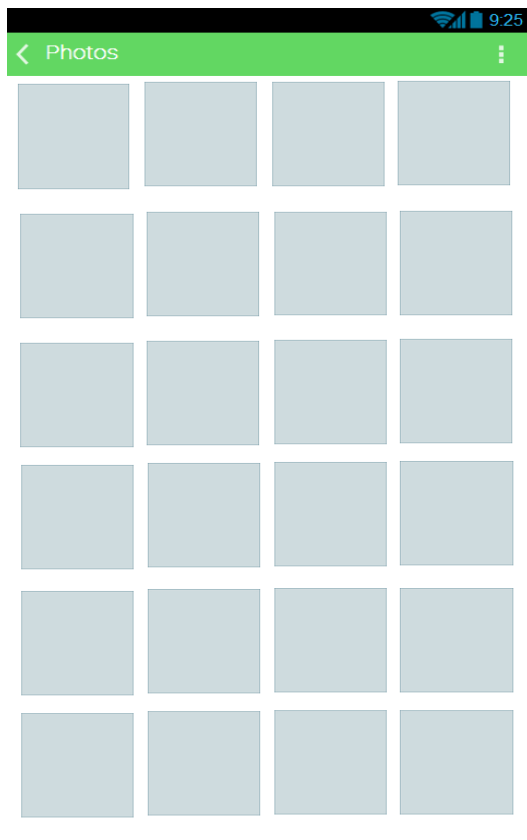
Figure 5.1

Figure 5.0

Photos

This serves as your gallery where all the photos you've uploaded are located.

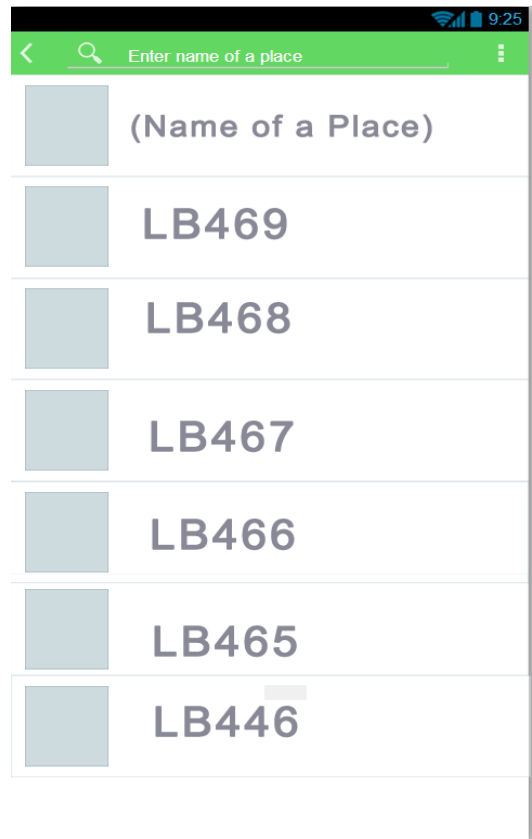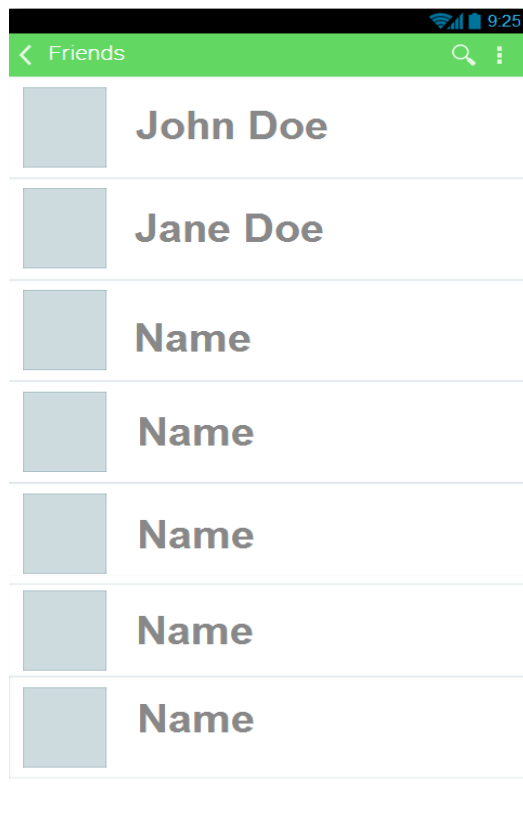# Spots

This shows the places you have checked in using SPOT.

Figure 5.3

Figure 5.2

Friends

This shows your list of friends.

Checklist

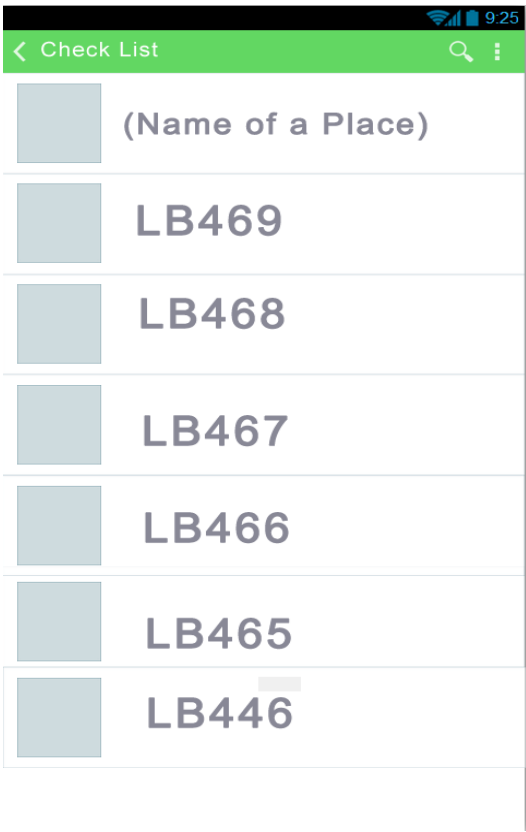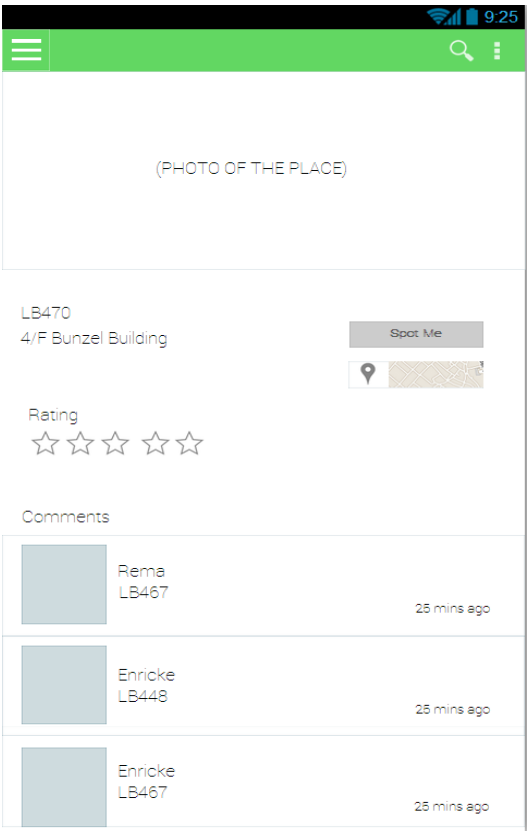This shows places that you have and have not visited.

Figure 6.0

Figure 5.4

Pages

This is used to view a location. Contains comments from people who have been in the place.

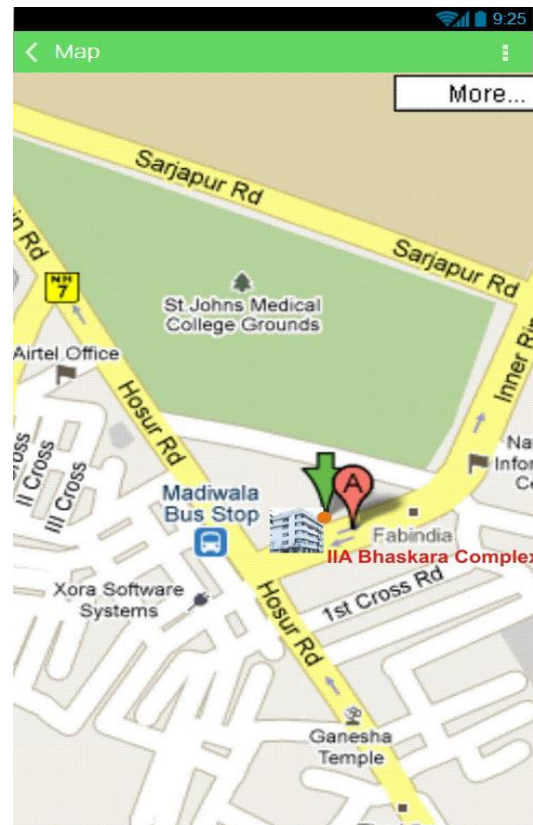# Map

Shows the exact location of the place.

Figure 6.1